

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	reformer with combustor with separation unit	US-PGPUB; USPAT	ADJ	ON	2007/10/15 15:49
S2	66	reformer with separation unit	US-PGPUB; USPAT	ADJ	ON	2007/10/16 09:30
S3	20	reformer with separation unit and gas turbine	US-PGPUB; USPAT	ADJ	ON	2007/10/15 11:32
S8	1	"20030068260"	US-PGPUB; USPAT	ADJ	ON	2007/10/15 13:56
S11	6	("5938800" or "3982962" or "5417051" or "6348278").pn. or "20010047040" or "20030170518"	US-PGPUB; USPAT	ADJ	ON	2007/10/15 14:02
S12	197	reformer with combustor with (connect\$3 or communicat\$3 or supply\$3 or provid\$3)	US-PGPUB; USPAT	ADJ	ON	2007/10/15 15:51
S13	44	reformer with combustor with (connect\$3 or communicat\$3 or supply\$3 or provid\$3) and gas turbine	US-PGPUB; USPAT	ADJ	ON	2007/10/15 15:51
S14	309	reformer with (separat\$3) same combustor and gas turbine	US-PGPUB; USPAT	ADJ	ON	2007/10/16 09:31
S15	6	reformer adj3 (separat\$3) same combustor and gas turbine	US-PGPUB; USPAT	ADJ	ON	2007/10/16 09:31
S16	129	60/780.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/10/16 09:35
S18	56	60/780.ccls. and (reform\$3)	US-PGPUB; USPAT	ADJ	ON	2007/10/16 09:38
S19	5	("5048284" "5133180" "5729967" "5741474").PN. OR ("6830596").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/10/16 10:09
S20	189	hydrogen storage unit	US-PGPUB; USPAT	ADJ	ON	2007/10/17 10:34
S21	5	hydrogen storage unit and gas turbine and reformer	US-PGPUB; USPAT	ADJ	ON	2007/10/17 10:34
S23	4	("5048284" "5133180" "5729967" "5741474").PN. OR ("7217304").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/10/18 08:36

S24	6	("3986349" "5048284" "5360777" "5624964").FN. OR ("5799482").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/10/18 10:53
S26	36	"60"/\$.ccls. and reform\$4 with combust\$3 near2 heat and gas turbine	US-PGPUB; USPAT	ADJ	ON	2009/06/01 19:44
S27	13	"60"/\$.ccls. and heat exchang\$3 with outer wall with combust\$3 and gas turbine	US-PGPUB; USPAT	ADJ	ON	2009/06/01 20:00
S28	60	"60"/\$.ccls. and reformer with hydrogen and (separat\$3) and combustor and gas turbine	US-PGPUB; USPAT	ADJ	ON	2009/06/01 20:06
S29	25	"60"/\$.ccls. and reformer with hydrogen and (separat\$3) and reformer with heat with combustor and gas turbine	US-PGPUB; USPAT	ADJ	ON	2009/06/01 20:21
S30	2340	60/775,783,39,182,39,511,39,53.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/06/03 12:18
S31	103	60/775,783,39,182,39,511,39,53.ccls. and reform\$3	US-PGPUB; USPAT	ADJ	ON	2009/06/03 12:18
S32	545	60/39,12.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/06/04 13:33
S33	115	60/39,12.ccls. and reform\$3	US-PGPUB; USPAT	ADJ	ON	2009/06/04 13:33
S34	106	60/39,12.ccls. and reform\$3 and hydrogen	US-PGPUB; USPAT	ADJ	ON	2009/06/04 13:33
S35	82	60/39,12.ccls. and reform\$3 same (combust\$3 or burner) and hydrogen	US-PGPUB; USPAT	ADJ	ON	2009/06/04 13:41
S36	103	60/775,783,39,182,39,511,39,53.ccls. and reform\$3	US-PGPUB; USPAT	ADJ	ON	2009/06/04 13:56
S37	51	60/39,12.ccls. and reform\$3 same (combust\$3 or burner) and hydrogen not S36	US-PGPUB; USPAT	ADJ	ON	2009/06/04 13:56
S38	59	"60"/\$.ccls. and gas turbine and combust\$3 with heat exchang\$3 near3 wall	US-PGPUB; USPAT	ADJ	ON	2009/06/04 14:18
S39	7	("3667221" "3691762" "3940923" "4084371" "4408461" "4429527" "4561257").FN. OR ("5343691").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/04 14:27
S40	9	("2221477" "3237400").FN. OR ("5832718").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/04 14:27
S41	52	((CHELLAPPA) near2 (BALAN)).INV.	US-PGPUB; USPAT	ADJ	ON	2009/06/04 14:49

S42	19	((CHELLAPPA) near2 (BALAN)).INV. and reform \$3	US-PGPUB; USPAT	ADJ	ON	2009/06/04 14:49
S43	13	((ANDREI) near2 (COLIBABA-EVULET)).INV.	US-PGPUB; USPAT	ADJ	ON	2009/06/04 14:52
S44	2233	reformer with (combustor or burner)	US-PGPUB; USPAT	ADJ	ON	2010/02/02 16:20
S45	2117	reformer with (combustor or burner) and hydrogen	US-PGPUB; USPAT	ADJ	ON	2010/02/02 16:21
S46	1618	reformer with (combustor or burner) same heat and hydrogen	US-PGPUB; USPAT	ADJ	ON	2010/02/02 16:21
S47	1394	reformer with (combustor or burner) with heat and hydrogen	US-PGPUB; USPAT	ADJ	ON	2010/02/02 16:21
S48	670	reformer near5 (combustor or burner) near5 heat and hydrogen	US-PGPUB; USPAT	ADJ	ON	2010/02/02 16:23
S49	60	reformer near5 (combustor or burner) near5 heat and hydrogen and gas turbine	US-PGPUB; USPAT	ADJ	ON	2010/02/02 16:28

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	40	60/780,39.53.ocls. and reform\$5.clm.	USPAT; UPAD	ADJ	ON	2010/02/18 09:59

2/18/2010 10:17:26 AM

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